

**To:** Smith, Paula[Smith.Paula@epa.gov]  
**Cc:** Mylott, Richard[Mylott.Richard@epa.gov]  
**From:** Ostrander, David  
**Sent:** Mon 8/10/2015 12:28:44 PM  
**Subject:** Re: Quick question about plume

We had a statement yesterday about the aspect flyover stating we could no longer visibly find a leading edge as it had diluted in the San Juan river

Sent from my iPhone

On Aug 9, 2015, at 11:19 PM, Smith, Paula <[Smith.Paula@epa.gov](mailto:Smith.Paula@epa.gov)> wrote:

Any info you can offer?

Sent from my iPhone

Begin forwarded message:

**From:** "Lustig, Jonah M." <[Jonah.M.Lustig@abc.com](mailto:Jonah.M.Lustig@abc.com)>  
**Date:** August 9, 2015 at 9:49:17 PM MDT  
**To:** "'[Smith.Paula@epa.gov](mailto:Smith.Paula@epa.gov)'" <[Smith.Paula@epa.gov](mailto:Smith.Paula@epa.gov)>  
**Subject:** Quick question about plume

Hi Paula, my name is Jonah reaching out from ABC Network News.

I was wondering if you could tell me the current location of the front end of the plume (Sunday eve/night)?

Also, we are hearing reports it is headed toward Lake Powell, UT and the Grand Canyon. Can you confirm this? Do you have any idea how diluted it will be at that point (will it still be visible?)

Thank you for your help,

Jonah Lustig

ABC News – Los Angeles Bureau

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